EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	141	"712".clas. (several or multiple or many or two or plurality) near3 execution near1 unit$1 (switch$4 or chang$4 or reconstitut$4) near5 ("instruciton set" or architecture)	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2007/08/03 16:39
L2	0	"712".clas. (several or multiple or many or two or plurality) near3 execution near1 unit$1 (switch$4 or chang$4 or reconstitut$4) near5 "instruciton set"	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2007/08/03 16:39
L3	41	"712".clas. (several or multiple or many or two or plurality) near3 execution near1 unit$1 (switch$4 or chang$4 or reconstitut$4) near5 "instruction set"	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2007/08/03 16:53
L4	1	"712".clas. (shared or common) near3 ("execution unit" or "functional unit") (switch$4 or chang$4 or reconstitut$4) near5 "instruction set"	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2007/08/03 16:57
L5	153	"712".clas. (shared or common) near3 ("execution unit" or "functional unit")	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2007/08/03 16:57
S1	4	("5835968" or "5960467").pn.	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2006/04/11 08:54
S2	0	("5835968" or "5960467").pn. "control logic" with "address generator"	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2006/04/07 14:36
S3	2	"20040172519"	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2006/04/07 14:37
S4	2	"20050188183"	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2006/04/07 14:38
S5	2	"20050188183" "control logic" with "address generator"	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2006/04/07 15:12

S6	93	speculative near5 address near5 (buffer$1 or register$1)	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2006/04/07 15:18
S7	59	speculative near2 address near5 (buffer$1 or register$1)	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2006/04/07 16:04
S8	69	speculative near2 address$2 near5 (buffer$1 or register$1)	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2006/04/07 16:05
S9	2	("5835968" or "5960467").pn. generation with ("35" or speculat$4)	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2006/04/10 12:02
S10	32	(dSP or "digital signal processor") with advantage with application	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2006/04/11 08:56
S11	2	"712".clas. (dSP or "digital signal processor") with advantage with application	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2006/04/11 08:57
S12	16	"7"??.clas. (dSP or "digital signal processor") with advantage with application	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2006/04/11 09:16
S13	330	"7"??.clas. (dSP or "digital signal processor") with advantage	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2006/04/11 09:16
S14	72	"712".clas. (dSP or "digital signal processor") with advantage	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2006/04/11 09:19
S15	7	(dSP or "digital signal processor") with advantage with application near5 specific	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2006/04/11 09:20
S16	198	712/235.ccls.	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2006/04/11 11:47
S17	14304	(switch$4 or chang$4 or reconstitut$4) near5 (architecture or "instruction set")	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2006/04/18 10:39

S18	694	(switch$4 or chang$4 or reconstitut$4) near5 (architecture or "instruction set") "712".clas.	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2007/02/07 11:46
S19	0	(switch$4 or chang$4 or reconstitut$4) near5 (architecture or "instruction set") "712".clas. with instruction	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2006/04/18 10:39
S20	278	(switch$4 or chang$4 or reconstitut$4) near5 (architecture or "instruction set") with instruction "712".clas.	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2007/02/07 10:50
S21	250	instruction near8 (switch$4 or chang$4 or reconstitut$4) near5 (architecture or "instruction set") "712".clas.	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2006/04/18 10:46
S22	211	instruction near5 (switch$4 or chang$4 or reconstitut$4) near5 (architecture or "instruction set") "712".clas.	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2006/04/18 10:47
S23	101	instruction adj5 (switch$4 or chang$4 or reconstitut$4) near5 (architecture or "instruction set") "712".clas.	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2006/04/18 10:49
S24	52	instruction adj5 (switch$4 or chang$4 or reconstitut$4) adj5 (architecture or "instruction set") "712".clas.	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2006/04/18 10:49
S25	56	instruction adj8 (switch$4 or chang$4 or reconstitut$4) adj5 (architecture or "instruction set") "712".clas.	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2006/04/18 12:22
S26	7	instruction adj8 (switch$4 or chang$4 or reconstitut$4) adj5 (architecture or "instruction set") same (separate or different or unique or individual or independent) near5 decoder$1 "712".clas.	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2006/04/18 14:53
S27	143	"switch instruction" "712".clas.	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2006/04/18 14:53
S28	0	"switch instruction" "712".clas. with predecod$4	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2006/04/18 14:53

S29	0	"switch instruction" "712".clas. with (predecod$4 or decod$4)	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2006/04/18 14:54
S30	25	"712".clas. "switch instruction" with (predecod$4 or decod$4)	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2006/04/18 14:55
S31	0	"712".clas. "switch instruction" with predecod$4	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2006/04/18 14:54
S32	11	"712".clas. "switch instruction" with (predecod$4 or decod$4) same (architecture or "instruction set")	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2007/02/06 15:45
S33	8	(US-20050188183-$).did. or (US-5481684-$ or US-6430674-$ or US-6263354-$ or US-5638525-$ or US-5774686-$ or US-5598546-$ or US-5960467-$).did.	US-PGPUB; USPAT	AND	OFF	2007/02/07 10:36
S34	0	S33 voltage	US-PGPUB; USPAT	AND	OFF	2006/08/30 12:11
S35	2	"20040172519"	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2007/02/06 15:45
S36	5	(US-20050188183-$).did. or (US-5481684-$ or US-6430674-$ or US-6263354-$ or US-5638525-$ or US-5774686-$ or US-5598546-$ or US-5960467-$).did. clock	US-PGPUB; USPAT	AND	OFF	2007/02/07 10:38
S37	277	instruction with (chang$4 or alter$4 or adjust$4 or increas$4 or decreas$4) near5 clock near5 (period or frequency or speed)	US-PGPUB; USPAT	AND	OFF	2007/02/07 10:39
S38	72	"712".clas. instruction with (chang$4 or alter$4 or adjust$4 or increas$4 or decreas$4) near5 clock near5 (period or frequency or speed)	US-PGPUB; USPAT	AND	OFF	2007/02/07 10:39
S39	112	(switch$4 or chang$4 or reconstitut$4) near5 (architecture or "instruction set") with instruction "712".clas. clock near5 (period or frequency or speed or time)	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2007/02/07 10:50

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S40	86	(switch$4 or chang$4 or reconstitut$4) near5 (architecture or "instruction set") with instruction "712".clas. clock near5 (period or frequency or speed)	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2007/02/07 11:07
S41	27	(switch$4 or chang$4 or reconstitut$4) near5 (architecture or "instruction set") with instruction "712".clas. (chang$4 or alter$4 or increas$4 or decrease$4) near5 clock near5 (period or frequency or speed)	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2007/02/12 09:13
S42	2	"712".clas. (switch$4 or chang$4 or reconstitut$4) near5 (architecture or "instruction set") with instruction same (chang$4 or alter$4 or increas$4 or decrease$4) near5 clock near5 (period or frequency or speed)	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2007/02/07 11:13
S43	8	(US-20050188183-$).did. or (US-5481684-$ or US-6430674-$ or US-6263354-$ or US-5638525-$ or US-5774686-$ or US-5598546-$ or US-5960467-$).did.	US-PGPUB; USPAT	AND	OFF	2007/02/07 11:46
S44	0	S43 (IC or LSI or "integrated circuit")	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2007/02/07 13:14
S45	355	712/209.ccls.	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2007/02/07 13:14
S46	2	"7100063".pn.	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2007/02/12 09:11
S47	2	"6195756".pn.	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2007/02/12 09:11
S48	114	(switch$4 or chang$4 or reconstitut$4) near5 (architecture or "instruction set") with instruction "712".clas. (chang$4 or alter$4 or increas$4 or decrease$4) near5 (period or frequency or speed)	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2007/02/12 09:14

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S49	1	"712".clas. (switch$4 or chang$4 or reconstitut$4) near5 (architecture or "instruction set") with instruction with (chang$4 or alter$4 or increas$4 or decrease$4) near5 (period or frequency or speed)	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2007/02/12 09:14
S50	5	"712".clas. (switch$4 or chang$4 or reconstitut$4) near5 (architecture or "instruction set") same instruction same (chang$4 or alter$4 or increas$4 or decrease$4) near5 (period or frequency or speed)	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2007/02/12 09:20
S51	9	"712".clas. particular near2 instruction$1 same (chang$4 or alter$4 or increas$4 or decrease$4) near5 clock near5 (period or frequency or speed)	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2007/02/12 09:21
S52	2	"5774686".pn.	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2007/07/26 11:11
S53	2	"4870568".pn.	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2007/07/27 14:15
S54	0	"register file" near5 "each execution unit"	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2007/08/01 13:20
S55	921	"register file" near5 "execution unit"	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2007/08/01 13:20
S56	0	"register file" near5 each near2"execution unit"	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2007/08/01 13:20
S57	0	"register file" near5 each near2 "execution unit"	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2007/08/01 13:21
S58	0	"execution unit" near5 each near5 "instruction set"	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2007/08/03 14:35
S59	1015	execution near1 unit$1 with instruction near1 set$1	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2007/08/03 14:37

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S60	58	"712".clas. (several or multiple or many or two or plurality) near3 execution near1 unit$1 with instruction near1 set$1	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2007/08/03 14:42
S61	3	"712".clas. (several or multiple or many or two or plurality) near3 execution near1 unit$1 with instruction near1 set$1 (switch$4 or chang$4 or reconstitut$4) near5 ("instruciton set" or architecture)	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2007/08/03 14:54
S62	141	"712".clas. (several or multiple or many or two or plurality) near3 execution near1 unit$1 (switch$4 or chang$4 or reconstitut$4) near5 ("instruciton set" or architecture)	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2007/08/03 16:38